

IN THE DECLARATION:

in the fourth paragraph following the words "prior application" which is in line 16 of the Declaration, insert the following:

"which is U. S. patent application serial number 08/675,113, filed July 3, 1996, now issued as U. S. Patent 5,873,581 and which is a continuation-in-part of application serial number 07/930,997, filed August 17, 1992, now issued as U. S. Patent 5,271,638, and of copending application serial number 08/164,806, filed December 10, 1993.-- ;"

IN THE SPECIFICATION:

Please amend the specification as follows:

On page 1, line 7, delete the word "ABSTRACT";

On page 1, line 9 delete the word "unit" and insert therefor the words -- machine using an air bellows assembly,-- ;

On page 1, lines 11 through 12, delete the words beginning toward the end of line 11, "behind the axle of the wheels and in front of the rear shackle of the springs:" ;

On page 3, line 3 through line 22, delete the section headed "Brief Description of the Drawings" and insert beginning at line 1 through line 19 at the top of page 6, the following:

"BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 is a side view or elevation of a tractor trailer motor vehicle showing location of the front steering wheels, the driving wheels, the fifth wheel and the trailer components.

Figure 2 is a front cutaway view of a tractor showing the location of the front steering wheels, axle, frame, leaf springs and air bellows.

Figure 3 is a cutaway view of the left front quarter of a tractor showing the location of the left front wheel the axle, the leaf spring, mounting brackets and air bellows mounting.

Figure 4 is a side view of a typical truck frame with leaf spring showing location and connection of the air bellows and air supply means.

Figure 5 is a diagram of the front view of the frame and axle arrangement of Figure 4.

Figure 6 is a front view of the lower mounting details of an air spring assembly.

Figure 7 is an exploded view of an air bellows assemble showing the top and bottom mounting brackets.

Figure 8 is a front view of another air bellows mounting assembly.